

ABSTRACT OF DISCLOSURE

A car audio/video equipment has a chassis including a front side having a bottom part, a playing mechanism  
5 provided in the chassis, and a control panel provided on the chassis front side for operating the playing mechanism. The control panel has a bottom part detachably hinged to that of the chassis front side such that the panel is pivotable between an upward position lying flat  
10 on the chassis front side and a downward position extending therefrom for operation. An infrared wireless link is provided between the control panel and the playing mechanism such that the playing mechanism is operable by the control panel when the panel is detached  
15 from the chassis, acting as a remote controller.